

DRAFT Appendix B - Potential Example Values

Section 1

Data Element	Example Permissible Values	
IC Instrument		
IC Instrument ID	N/A	
IC Instrument Name	N/A	
IC Instrument Category	Government, Proprietary, Enforcement, Informational	
IC Instrument Type	Government	Base Use Plan, Grant of Environmental Resource (GER), Ground Water Protection Zone, Ground Water Use Regulation, Local Ordinance, Local Permit - Alteration, Local Permit - Building, Local Permit - Demolition, Local Permit - Development, Local Permit - Excavation, Local Permit - Ground Water Management, Local Permit - Unspecified Type, Local Permit - Well Drilling, Overlay Zoning, State Legislation, Subdivision Regulation, Well Drilling Regulation, Zoning Amendment, Zoning Ordinance, Zoning Variance
	Proprietary	Deed Restriction of Unspecified Type, Easement - Affirmative, Easement - Appurtenant, Easement - Conservation, Easement - In Gross, Easement - Negative, Easement - Unspecified Type, Equitable Servitude, Restrictive Covenant, Reversionary Interest

Data Element	Example Permissible Values	
	Enforcement	Administrative Order on Consent (AOC), Consent Decree (CD), Contract, Federal Interagency Agreement, RCRA 3008(h) Compliance Order, RCRA Closure Permit, RCRA Compliance Schedule, RCRA Corrective Action Order, RCRA Exposure Information Report, RCRA Inspection Report, RCRA Operating Permit - Part A, RCRA Operating Permit - Part B, RCRA Permit Modification - Part A, RCRA Permit Modification - Part B, RCRA Post-Closure Permit, Report of Spill or Release, Unilateral Administrative Order (UAO)
	Informational	Advisory - Agricultural, Advisory - Drinking Water, Advisory - Fishing, Advisory - Food, Advisory - Health, Advisory - Swimming, Advisory - Unspecified Type, Announcement - Radio, Announcement - Television, Announcement - Unspecified Type, Listing - Local Hazardous Waste Registry, Listing - Military Hazardous Waste Registry, Listing - State Hazardous Waste Registry, Listing - Unspecified Type, Notice - Deed Notice, Notice - Notice to State Regulators Before Changes in Land Ownership, Notice - Notice to State Regulators Before Changes in Land Use, Notice - Unspecified Type, One Call System - Local, One Call System - State, One Call System - Unspecified Type, Public Education - Brochure, Public Education - Direct Mailing, Public Education - Door Hanger, Public Education - Fact Sheet, Public Education - Unspecified Type, Publication - Federal Register, Publication - Internet Announcement, Publication - Newspaper/Press Release, Publication - State Register, Publication - Unspecified Type

Data Element	Example Permissible Values
Issuing Organization	See Section 2.
Use Restriction Text	Establish Ground Water Management Zone, Limit Future Land Use, Limit Ground Water Use Activities, Prohibit Any Activity That May Disturb the Integrity of the Capping System, Prohibit Any Activity That May Disturb the Integrity of the Containment System, Prohibit Any Activity That May Disturb the Integrity of the Liner, Prohibit Any Activity That May Disturb the Integrity of the Monitoring System, Prohibit Any Activity That May Disturb the Integrity of the Soil Vapor Extraction System, Prohibit Any Activity That May Disturb the Integrity of the Water Treatment System, Prohibit Disturbance of Soil, Prohibit Excavation, Prohibit Ground Water Well Installation/Construction
Use Restriction Condition	N/A
IC Protection Duration	Temporary, Permanent
Conditions of IC Protection Duration	N/A
Document	
Document	See Section 2.
Mandated IC Action	IC Monitoring, IC Enforcement
Event	
Event ID	N/A
Event Type	IC Enforcement, IC Implementation, IC Modification, IC Monitoring, IC Monitoring Reporting, IC Termination Approval, IC Termination Initiation

Data Element	Example Permissible Values	
Event Frequency Unit	Days, Weeks, Months, Quarters, Years	
Event Frequency Value	0 - ∞	
Event Date Type	Start Date, Planned Date, Actual Date, Next Date, End Date	
Event Date	N/A	
Event Results Text	N/A	
IC Objective		
IC Objective ID	N/A	
IC Objective Name	N/A	
IC Protected Media	Air, Debris, Ground Water, Leachate, Liquid Waste, Residuals, Sediment, Sludge, Soil, Solid Waste, Subsurface Soil, Surface Soil, Surface Water	
IC Goal	Air	Prohibit Inhalation Exposure, Protect Integrity of an Engineered Remedy, Provide Information to Educate, Provide Information to Modify Behavior

Data Element	Example Permissible Values	
	Debris	Prohibit Dermal Contact, Prohibit Ingestion Exposure, Prohibit Inhalation Exposure, Prohibit Recreational Exposure Scenario, Prohibit Residential Exposure Scenario, Prohibit School/Daycare Exposure Scenario, Prohibit Utility Worker/Excavation Exposure Scenario, Protect Integrity of an Engineered Remedy, Provide Information to Educate, Provide Information to Modify Behavior
	Ground Water	Prohibit Dermal Contact, Prohibit Drinking, Prohibit Ingestion Exposure, Prohibit Inhalation Exposure, Prohibit Other Use (Industrial, Food Preparation, Gardening, Agricultural, etc.), Prohibit Pumping (Plume Movement), Protect Integrity of an Engineered Remedy, Provide Information to Educate, Provide Information to Modify Behavior
	Leachate	Prohibit Dermal Contact, Prohibit Ingestion Exposure, Prohibit Inhalation Exposure, Protect Integrity of an Engineered Remedy, Provide Information to Educate, Provide Information to Modify Behavior
	Liquid Waste	Prohibit Dermal Contact, Prohibit Ingestion Exposure, Prohibit Inhalation Exposure, Prohibit Recreational Exposure Scenario, Prohibit Residential Exposure Scenario, Prohibit School/Daycare Exposure Scenario, Prohibit Utility Worker/Excavation Exposure Scenario, Protect Integrity of an Engineered Remedy, Provide Information to Educate, Provide Information to Modify Behavior

Data Element	Example Permissible Values	
	Residuals	Prohibit Dermal Contact, Prohibit Ingestion Exposure, Prohibit Inhalation Exposure, Prohibit Recreational Exposure Scenario, Prohibit Residential Exposure Scenario, Prohibit School/Daycare Exposure Scenario, Prohibit Utility Worker/Excavation Exposure Scenario, Protect Integrity of an Engineered Remedy, Provide Information to Educate, Provide Information to Modify Behavior
	Sediment	Prohibit Ingestion Exposure, Prohibit Inhalation Exposure, Prohibit Residential Exposure Scenario, Protect Integrity of an Engineered Remedy, Provide Information to Educate, Provide Information to Modify Behavior
	Sludge	Prohibit Dermal Contact, Prohibit Ingestion Exposure, Prohibit Inhalation Exposure, Prohibit Recreational Exposure Scenario, Prohibit Residential Exposure Scenario, Prohibit School/Daycare Exposure Scenario, Prohibit Utility Worker/Excavation Exposure Scenario, Protect Integrity of an Engineered Remedy, Provide Information to Educate, Provide Information to Modify Behavior
	Soil	Prohibit Ingestion Exposure, Prohibit Inhalation Exposure, Prohibit Recreational Exposure Scenario, Prohibit Residential Exposure Scenario, Prohibit School/Daycare Exposure Scenario, Prohibit Utility Worker/Excavation Exposure Scenario, Protect Integrity of an Engineered Remedy, Provide Information to Educate, Provide Information to Modify Behavior

Data Element	Example Permissible Values	
	Solid Waste	Prohibit Dermal Contact, Prohibit Ingestion Exposure, Prohibit Inhalation Exposure, Prohibit Recreational Exposure Scenario, Prohibit Residential Exposure Scenario, Prohibit School/Daycare Exposure Scenario, Prohibit Utility Worker/Excavation Exposure Scenario, Protect Integrity of an Engineered Remedy, Provide Information to Educate, Provide Information to Modify Behavior
	Subsurface Soil	Prohibit Dermal Contact, Prohibit Ingestion Exposure, Prohibit Inhalation Exposure, Prohibit Recreational Exposure Scenario, Prohibit Residential Exposure Scenario, Prohibit Utility Worker/Excavation Exposure Scenario, Protect Integrity of an Engineered Remedy, Provide Information to Educate, Provide Information to Modify Behavior
	Surface Soil	Prohibit Dermal Contact, Prohibit Ingestion Exposure, Prohibit Inhalation Exposure, Prohibit Recreational Exposure Scenario, Prohibit Residential Exposure Scenario, Prohibit School/Daycare Exposure Scenario, Prohibit Utility Worker/Excavation Exposure Scenario, Protect Integrity of an Engineered Remedy, Provide Information to Educate, Provide Information to Modify Behavior

Data Element	Example Permissible Values	
	Surface Water	Prohibit Aquatic Food Consumption, Prohibit Dermal Contact, Prohibit Drinking, Prohibit Ingestion Exposure, Prohibit Inhalation Exposure, Prohibit Other Use (Industrial, Food Preparation, Gardening, Agricultural, etc.), Protect Integrity of an Engineered Remedy, Provide Information to Educate, Provide Information to Modify Behavior
Location		
Location ID	N/A	
Coverage Indicator	Yes, No	
Location Description		
Geographic Address	See Section 2.	
Site/Facility		
Site/Facility ID Type	Brownfields Site, CERCLIS Site ID, EPA Site ID, FLICR Site ID, Integrated Financial Management System (IFMS) Site Spill ID, NYDEC Site Code, RCRA Permit ID, SMARS Site ID	
Site/Facility ID	N/A	
Site/Facility Name Type	Brownfields Site Name, CERCLIS Site Alias Name, CERCLIS Site Name, EPA Site Name, FLICR Site Name, NJDEP GIS Name, NPL Listing Site Name, NYDEC Site Name, RCRA Permit Name, SMARS Site Name	
Site/Facility Name	N/A	
Operable Unit or Area Number	0 - ∞	

Data Element	Example Permissible Values
Operable Unit or Area Name	N/A
Area or Sub- Area Within Operable Unit or Area	Area of Contamination, Containment Cell, Corrective Action Management Unit, Ground Water, Landfill, Solid Waste Management Unit, Surface Water
Geographic Coordinate	
Coordinate Sequence ID	N/A
Latitude Measure	N/A
Longitude Measure	N/A
Horizontal Collection Method Text	Address Matching-Block Face, Address Matching-Digitized, Address Matching-House Number, Address Matching-Nearest Intersection, Address Matching-Other, Address Matching-Primary Name, Address Matching-Street Centerline, Census Block-1990-Centroid, Census Block/Group-1990-Centroid, Census Block/Tract-1990-Centroid, Census-Other, Classical Surveying Techniques, GPS Carrier Phase Kinematic Relative Position, GPS Carrier Phase Static Relative Position, GPS Code (Pseudo Range) Differential, GPS Code (Pseudo Range) Precise Position, GPS Code (Pseudo Range) Standard Position (SA Off), GPS Code (Pseudo Range) Standard Position (SA On), GPS with Canadian Active Control System, GPS-Unspecified, Interpolation-Digital Map Source (TIGER), Interpolation-Map, Interpolation-MSS, Interpolation-Photo, Interpolation-Satellite, Interpolation-SPOT, Interpolation-TM, Interpolation-Other, Loran C, Public Land Survey-Footing, Public Land Survey-Quarter Section, Public Land Survey-Eighth Section, Public Land Survey-Sixteenth Section, Public Land Survey-Section, ZIP Code-Centroid, ZIP+2-Centroid, ZIP+4-Centroid, Unknown
Horizontal Reference Datum Name	NAD27, NAD83, WGS84

Data Element	Example Permissible Values
Reference Point Text	Boundary Point, Facility Center/Centroid, Intake Point, Monitoring Point, Other, Release Point, Treatment/Storage Point
Source Map Scale Number	10,000, 12,000, 15,840, 20,000, 24,000, 25,000, 50,000, 62,500, 63,360, 100,000, 125,000, 250,000, 500,000, None, Unknown
Horizontal Accuracy Measure	N/A
Contamination Remaining	
Contaminated Media	Air, Debris, Ground Water, Leachate, Liquid Waste, Residuals, Sediment, Sludge, Soil, Solid Waste, Subsurface Soil, Surface Soil, Surface Water
EPA Chemical Internal Tracking Number	N/A
Chemical Abstracts Service Registry Number	N/A
Chemical Substance Systematic Name	N/A
EPA Chemical Registry Name	N/A
EPA Chemical Identifier	N/A

Data Element	Example Permissible Values
Chemical Substance Type Name	Chemical Category, Generic-CBI, Known Composition, Non-specific Isomer, Polymer, Reaction Product, Regulatory Category, UVCB, Waste Product
Cleanup Action	
Cleanup Action ID	N/A
Action Type	Administrative Order on Consent (AOC), Alternative Dispute Resolution, Combined Remedial Investigation/Feasibility Study (RI/FS), Consent Decree (CD), Enforcement Decision Document, Explanation of Significant Differences (ESD), Federal Facility (FF) Feasibility Study (FS), FF Long Term Response Action (LR), FF Remedial Action (RA), FF Remedial Design (RD), FF Remedial Investigation (RI), FF RI/FS, FF Removal, Feasibility Study, Federal Interagency Agreement, Five Year Remedy Assessment, Long Term Response Action, Memorandum Of Understanding, Multi-Site Coop Agreement, No Action Rod, Operations and Maintenance, PRP Emergency Removal, PRP FS, PRP LR, PRP RA, PRP RD, PRP RI, PRP RI/FS, PRP Removal, RD Contingency, Re-Use Plan, Record of Decision (ROD), ROD Amendment, Remedial Action, Remedial Design, Remedial Investigation, Removal, Removal Contingency, Site Access, Site Security And Maintenance, State Consent Decree, State Order, Unilateral Admin Order (UAO)
Operable Unit Number	0 - 99
Action Code ID	001 - 999
Actual Start Date	N/A
Actual Completion Date	N/A
Planned Start Date	N/A

Data Element	Example Permissible Values
Planned Completion Date	N/A
Contact/Party	
Contact/Party ID	N/A
Individual Title Text	N/A
Name Prefix Text	Dr., Mr., Mrs., Ms., Rev.
First Name	N/A
Middle Name	N/A
Last Name	N/A
Name Suffix Text	Jr., Sr., Ph.D., Esq.
Organization	See Section 2.
Mailing Address	N/A
Supplemental Address Text	N/A
Mailing Address City Name	N/A

Data Element	Example Permissible Values
Mailing Address State Code	AB, AGS, AK, AL, AR ,AS, AZ, BC, BCS, CA, CAM, CHIH, CHIS, CO, COAH, COL, CT, DC, DE, DF, DGO, FL, FM, GA, GRO, GTO, GU, HGO, HI, IA, ID, IL, IN, JAL, KS, KY, LA, MA, MB, MD, ME, MEX, MH, MI, MICH, MN, MO, MOR, MP, MS, MT, NAY, NB, NC, ND, NE, NF, NH, NJ, NL, NM, NS, NT, NU, NV, NY, OAX, OH, OK, ON, OR, PA, PE, PQ, PR, PUE, PW, QRO, QROO, RI, SC, SD, SIN, SK, SLP, SON, TAB, TAMPS, TLAX, TN, TX, UM, UT, VA, VER, VI, VT, WA, WI
Mailing Address State Name	Aguascalientes, Alabama, Alaska, Alberta, American Samoa, Arizona, Arkansas, Baja California, Baja California Sur, British Columbia, California, Campeche, Chiapas, Chihuahua, Coahuila de Zaragoza, Colima, Colorado, Connecticut, Delaware, District of Columbia, Distrito Federal, Durango, Federated States of Micronesia, Florida, Georgia, Guam, Guanajuato, Guerrero, Hawaii, Hidalgo, Idaho, Illinois, Indiana, Iowa, Jalisco, Kansas, Kentucky, Louisiana, Maine, Manitoba, Marshall Islands, Maryland, Massachusetts, Mexico, Michigan, Michoacan de Ocampo, Minnesota, Mississippi, Missouri, Montana, Morelos, Nayarit, Nebraska, Nevada, New Brunswick, New Hampshire, New Jersey, New Mexico, New York, Newfoundland, North Carolina, North Dakota, Northern Mariana Islands, Northwest Territories, Nova Scotia, Nuevo Leon, Oaxaca, Ohio, Oklahoma, Ontario, Oregon, Palau, Pennsylvania, Prince Edward Island, Puebla, Puerto Rico, Quebec, Queretaro de Arteaga, Quintana Roo, Rhode Island, San Luis Potosi, Saskatchewan, Sinaloa, Sonora, South Carolina, South Dakota, Tabasco, Tamaulipas, Tennessee, Texas, Tlaxcala, U.S. Minor Outlying Islands, Utah, Veracruz-Llave, Vermont, Virgin Islands of the United States, Virginia, Washington, West Virginia, Wisconsin, Wyoming, Yucatan, Yukon Territory, Zacatecas
Mailing Address ZIP Code	N/A
Electronic Address	See Section 2.
Telephone Number	N/A
Telephone Number Type Name	Fax, Home, Mobile, Office, Pager

Data Element	Example Permissible Values
Telephone Extension Number	N/A
Data Source	
Data Source ID	N/A
Document	
Document	See Section 2.
Application	
Application Name	N/A
Application Development Language	C++, Dbase, Delphi (Visual Pascal), Foxpro, HTML, Javascript, Lotus Notes, Microsoft Access, Paradox, Pascal, Powerbuilder, SQL, Visual Basic, XML
Application Database Type	N/A
Application Access Type	Public Access, Restricted Access - Free, Restricted Access - Payment Required
Application Comments	N/A
Electronic Address	See Section 2.

Data Element	Example Permissible Values
Technology/Remedy	
Technology/ Remedy ID	N/A

Data Element	Example Permissible Values
Engineered Control/Remedy Protected by IC	Aeration, Air Emissions/Off-Gas Treatment, (N.O.S.), Air Monitoring, Air Sparging, Air Stripping (Assuming Pumping), Air Stripping (Assuming Excavation), Alternate Drinking Water, (N.O.S.), Alternate Drinking Water, Permanent Replacement, Alternate Drinking Water, Supply Reinstated, Alternate Drinking Water, Temporary Replacement, Biofiltration, Biological Treatment (In-Situ), (N.O.S.), Biological Treatment, (Ex-Situ), Biological Treatment, (N.O.S.), Bioreactors, Bioremediation (Ex-Situ), Bioremediation (In-Situ), Bioremediation Treatment, (N.O.S.), Bioslurping (Biological Treatment), Bioslurping (Physical/Chemical Treatment), Biosparging (Biological Treatment), Biosparging (Physical/Chemical Treatment), Bioventing, Cap, Carbon Adsorption, Carbon At Tap, Chemical Reactive Wall, Chemical Reduction/Oxidation (Assuming Pumping), Chemical Reduction/Oxidation (Assuming Excavation), Clarification, Co-Metabolic Treatment, Coagulation, Component Separation, Component Separation, (N.O.S.), Composting, Consolidate, Containment, (N.O.S.), Controlled Solid Phase Bioremediation, Decontamination, Dehalogenation (BCD), Dehalogenation (Glycolate), Dewatering, Dike/Berm, Directional Wells (Enhancement), Discharge, Disposal, Drainage Ditch, Dual Phase, Dual Phase Extraction, Dust Suppression, Electrokinetics, Encapsulation, Encapsulation or Overpacking, Engineering Control, (N.O.S.), Equalization, Evaporation, Excavation, Explosive/Unexplosive Ordnance, Extraction, Filtration, Fixed Film, Flocculation, Free Product Recovery, Fuming Gasification, Gas Collection/Treatment, Grout Curtain, Grouting, High Energy Corona, High Temperature Thermal Desorption, Hot Air Injection, Hot Gas Decontamination, Hot Water or Steam Flushing/Stripping, Hydraulic Control, Hydrofracturing (Enhancement), Impermeable Barrier, In Situ Well Aeration, Incineration (Assuming Pumping), Incineration (Assuming Excavation), Ion Exchange, Landfarming, Leachate Control, Levee, Limited Response, Liner, Liquid Phase Carbon Adsorption (Assuming Pumping), Liquid Phase Carbon Adsorption (Assuming Excavation), Low Temperature Thermal Desorption, Membrane Separation, Monitoring (Air Emissions/Off-Gas Treatment), Monitoring (Other), Natural Attenuation, Neutralization (Assuming Pumping), Neutralization, Nitrate Enhancement, No Action, No Further Action, Nutrient Injection, Oil Water Separation, Open Burn/Open Detonation (Assuming Excavation), Open Burn/Open Detonation, Operations (O), Operations & Maintenance (O&M), (N.O.S.), Oxidation (Air Emissions/Off-Gas Treatment), Oxidation (Assuming Pumping), Oxidation (Assuming Excavation), Oxygen Enhancement With Air Sparging, Oxygen Enhancement With H2O2, Passive Treatment Walls, Permeable Treatment Bed (Sludge), Peroxidation, Physical Separation, Physical/Chemical Treatment, (Ex-Situ), Physical/Chemical Treatment, (In-Situ.), Physical/Chemical Treatment, (N.O.S.) (Air Emissions/Off-Gas Treatment), Physical/Chemical Treatment, (N.O.S.) (Ex-Situ), Physical/Chemical Treatment, (N.O.S.) (In-Situ), Phytoremediation (Biological Treatment), Phytoremediation (Physical/Chemical Treatment), Pneumatic Fracturing (Enhancement), Population Relocation, (N.O.S.),

Data Element	Example Permissible Values
	Population Relocation, Permanent, Population Relocation, Returned, Population Relocation, Temporary, Precipitation, Publicly Owned Treatment Works (POTW), Pump And Treat, Pyrolysis, Reactive Wall, Recovery Wells, Recycling (Assuming Pumping), Recycling (Assuming Excavation), Reduction (Assuming Pumping), Reduction (Assuming Excavation), Reinjection, Residuals Discharge, Residuals Disposal, Residuals Storage (Temporary), Revegetation, Reverse Osmosis, Sedimentation, Sheet Piling, Slope Stabilization, Slurry Phase Bioremediation, Slurry Wall, Soil Flushing, Soil Vapor Extraction (Ex-Situ), Soil Vapor Extraction (SVE), Soil Washing, Solidification/ Stabilization (Ex-situ), Solidification/ Stabilization (In-situ), Solvent Extraction (Chemical), Storage - Permanent, Storage - Temporary, Subsurface Drain, Surface Drainage Control, Surface Water Control, Surfactant Flushing, Temporary Well Head Treatment, Thermal Treatment, (N.O.S.) (Assuming Excavation), Thermal Treatment, (N.O.S.) (Ex-situ), Thermal Treatment, (N.O.S.) (In-situ), Thermally Enhanced Soil Vapor Extraction, Tilling, Treatment, (N.O.S.) (Air Emissions/Off-Gas Treatment), Treatment, (N.O.S.), UV Oxidation, Vapor Extraction, Vapor Phase Carbon Adsorption, Vittrification (Ex-situ), Vittrification (In-situ), Water Table Adjustment, Waterline Replacement, Well Head Treatment, Wetlands Replacement, White Rot Fungus
Media Associated with Engineered Control/Remedy	Air, Debris, Ground Water, Leachate, Liquid Waste, Residuals, Sediment, Sludge, Soil, Solid Waste, Subsurface Soil, Surface Soil, Surface Water

Section 2

Organization		
Organization Type	City, County, Federal Agency, Non-Government Entity, Parish, State, Town, Township/Village, Tribal	
Organization Formal Name	N/A	
Affiliation Type	Hazardous Waste Generator, Hazardous Waste Transporter, Contact for IC Related Event, Issuing Organization, Legally Responsible Entity, Party Responsible for IC Related Event, Potentially Responsible Party (PRP), Property Owner, Site Owner/Operator (O/O), Site Related Contact	
Document		
Document ID	N/A	
Document ID Origin	N/A	
Document Category	Local, State, Tribal, USEPA	
Document Type	Local	Informational/Unenforceable, Order, Specific Permitting Ordinance, Zoning

	State	RCRA 3008(h) Compliance Order, RCRA Closure Permit, RCRA Compliance Schedule, RCRA Corrective Action Order, RCRA Exposure Information Report, RCRA Inspection Report, RCRA Operating Permit - Part A, RCRA Operating Permit - Part B, RCRA Permit Modification - Part A, RCRA Permit Modification - Part B, RCRA Post-Closure Permit, Real Estate Common Law, Report of Spill or Release, Statute/Ordinance - Administrative Order on Consent, Statute/Ordinance - Consent Decree, Statute/Ordinance - Informational/Unenforceable, Statute/Ordinance - Permit, Statute/Ordinance - Unilateral Administrative Order
	Tribal	Informational/Unenforceable, Local Permit, Order, Ordinance, Treaty
	USEPA	Administrative Order on Consent, Close Out Report, Consent Decree, Explanation of Significant Differences, Final Decision, Five Year Review, Health Advisory, Health Assessment, Informational/Unenforceable, Local Permit, Notice of Intent to Delete, Notice of Intent to Partially Delete, Preliminary Close Out Report, RCRA 3008(h) Compliance Order, RCRA Closure Permit, RCRA Compliance Schedule, RCRA Corrective Action Order, RCRA Exposure Information Report, RCRA Inspection Report, RCRA Operating Permit - Part A, RCRA Operating Permit - Part B, RCRA Permit Modification - Part A, RCRA Permit Modification - Part B, RCRA Post-Closure Permit, Ready for Reuse Determination, Record of Decision, Record of Decision Amendment, Report of Spill or Release, Response to Comments, Statement of Basis Unilateral Administrative Order
Document Name	N/A	

Document Date	N/A
Issuing Organization	See above.
Geographic Address	See below.
Electronic Address	See below.
Geographic Address	
Location Address	N/A
Supplemental Location Text	N/A
Locality Type	City, County, Municipality, Parish, Town, Township/Village
Locality Name	N/A
Sub-Locality Type	Borough, Parcel Number, Ward
Sub-Locality Name	N/A
Legal Area Description	N/A
Location State Code	AB, AGS, AK, AL, AR ,AS, AZ, BC, BCS, CA, CAM, CHIH, CHIS, CO, COAH, COL, CT, DC, DE, DF, DGO, FL, FM, GA, GRO, GTO, GU, HGO, HI, IA, ID, IL, IN, JAL, KS, KY, LA, MA, MB, MD, ME, MEX, MH, MI, MICH, MN, MO, MOR, MP, MS, MT, NAY, NB, NC, ND, NE, NF, NH, NJ, NL, NM, NS, NT, NU, NV, NY, OAX, OH, OK, ON, OR, PA, PE, PQ, PR, PUE, PW, QRO, QROO, RI, SC, SD, SIN, SK, SLP, SON, TAB, TAMP, TLAX, TN, TX, UM, UT, VA, VER, VI, VT, WA, WI

State Name	Aguascalientes, Alabama, Alaska, Alberta, American Samoa, Arizona, Arkansas, Baja California, Baja California Sur, British Columbia, California, Campeche, Chiapas, Chihuahua, Coahuila de Zaragoza, Colima, Colorado, Connecticut, Delaware, District of Columbia, Distrito Federal, Durango, Federated States of Micronesia, Florida, Georgia, Guam, Guanajuato, Guerrero, Hawaii, Hidalgo, Idaho, Illinois, Indiana, Iowa, Jalisco, Kansas, Kentucky, Louisiana, Maine, Manitoba, Marshall Islands, Maryland, Massachusetts, Mexico, Michigan, Michoacan de Ocampo, Minnesota, Mississippi, Missouri, Montana, Morelos, Nayarit, Nebraska, Nevada, New Brunswick, New Hampshire, New Jersey, New Mexico, New York, Newfoundland, North Carolina, North Dakota, Northern Mariana Islands, Northwest Territories, Nova Scotia, Nuevo Leon, Oaxaca, Ohio, Oklahoma, Ontario, Oregon, Palau, Pennsylvania, Prince Edward Island, Puebla, Puerto Rico, Quebec, Queretaro de Arteaga, Quintana Roo, Rhode Island, San Luis Potosi, Saskatchewan, Sinaloa, Sonora, South Carolina, South Dakota, Tabasco, Tamaulipas, Tennessee, Texas, Tlaxcala, U.S. Minor Outlying Islands, Utah, Veracruz-Llave, Vermont, Virgin Islands of the United States, Virginia, Washington, West Virginia, Wisconsin, Wyoming, Yucatan, Yukon Territory, Zacatecas
Location ZIP Code	N/A
Electronic Address	
Electronic Address Text	N/A
Electronic Address Type Name	Email, FTP, HTTP, Internet, Intranet, Telnet